Mountain & Valley View

Please write a program that displays the picture below.

```
+-----------------------------------------+
|...................................../\.........|
|..................................../##\........|
|.................................../####\.......|
|................................../######\......|
|................................./########\.....|
|................................/##########\....|
|.......__.................../############\...|
|....../##\................./############\..|
|./\../####\........./\..../##############\.|
|/##\/######\......./##\../###############\|
|###########\..../####\/#################|
|###########\__/#######################|
+-----------------------------------------+
```

You cannot use **print("\")** to display the **** (backslash) symbol in Python (You can try it out, there will be an error.)

However, you can use **print("\\")** instead. That is, **** in Python strings represents a single ****.

(The reason for that will be shown in future lessons. Please memorize it for the time being.)

Input

None

Output

As shown in Example

Example

Input (from keyboard)	Output (on screen)
| | ```
+-----------------------------------------+
|...................................../\.........|
|..................................../##\........|
|.................................../####\.......|
|................................../######\......|
|................................./########\.....|
|................................/##########\....|
|.......__.................../############\...|
|....../##\................./############\..|
|./\../####\........./\..../##############\.|
|/##\/######\......./##\../###############\|
|###########\..../####\/#################|
|###########\__/#######################|
+-----------------------------------------+
``` |